

## IN THE SPECIFICATION

Please amend the 3<sup>rd</sup>, 6<sup>th</sup> and 10<sup>th</sup> paragraphs in the original Specification as the following; where those cancelled are deleted by a cross line and those amended are indicated by an underline. The amendment was necessitated due to the some errors associated with the Specification as filed, and kindly noted by the Examiner, and thus no new matter has been incorporated therein.

## **THE THIRD PARAGRAPH IN THE DESCRIPTION OF THE PREFERRED EMBODIMENT**

Next, the right upper stopper includes an end stop 2 and an inner stopper 3. The end stop 2 is above the inner stopper 3. The end stop 2 and the inner stopper 3 are connected by a connecting plate 31. An outer side of the top of the end stop 2 has a round protruding stop block 21. A lower end of the end stop 2 near the outer side is extended with a narrow long elastic fixing strip 22 having a round tip 23. A lower side of the end stop 2 is formed with a concave cambered guide surface 24 from the inner side thereof to the fixing strip 22. A cambered surface of the cambered guide surface 24 extends upwards and outwards to be adjacent to the fixing strip 22 ~~44~~. The connecting plate 31 is at an inner side of the end stop 2 and the ~~the~~ inner stopper 3. The connecting plate 31, end stop 2 and inner stopper 3 are integrally formed. Only the end stop 2 and the inner stopper 3 are connected to the pull strip 101, while the connecting plate 31 is not connected to the connecting plate 31, but is tightly adjacent to the lateral side of the teeth strip 102 (referring to Fig. 5). A cambered concave wall 33 extends from the upper end of the end stop 2 to an inner side of the connecting plate 31 so that a top of the end stop 2 is formed with a protruded upper cambered corner 34. Moreover, a top edge of the inner stopper 3 is an inclined guide surface 37. A gap is retained between the inclined guide surface 37 and the fixing strip 22. A right lower end of the inner stopper 3 is a lower cambered protruded corner 38.

A lower end of the inner stopper 3 near the inner side is formed with a protruded triangular block 35. An inner side of the triangular block 35 is an inclined guide surface 36.

#### **THE SIXTH PARAGRAPH IN THE DESCRIPTION OF THE PREFERRED EMBODIMENT**

Referring to Figs. 8 and 9, schematic views showing that the upper stoppers of the zipper do not enter into and enter into the pull. The function of the Y shape guide groove 53 of the pull 5 is to induce the teeth 103 at the inner lateral sides of the pull strip 101 to engage with one another. When the pull 5 moves to a top of the teeth 103 (referring to Fig. 9), the upper stoppers 10 will be guided into the pull 5. At this moment, the stop blocks 11, ~~21~~ ~~42~~ of the stop unit 1 and end stop 2 will resist against tops of two lateral plate 52 so that the upper stoppers 10 will not be embedded into the pull 5.

#### **THE SIXTH PARAGRAPH IN THE DESCRIPTION OF THE PREFERRED EMBODIMENT**

Moreover, in Fig. ~~11~~ ~~45~~, the inner sides of the triangular blocks 15, 35 are the inclined guide surfaces 16, 36 so that when the stop unit 1 and inner stopper 3 are guided into the pull 5, they can slide into the Y shape guide groove 53 from the lateral wall of the middle post 51, but not stop the lateral wall of the middle post 51 in force so that the upper stoppers are well matched to the pull 5.